HARFERYE GULLARIN AF EL EN GESKREFREN DA

FILE TITLE/NUMBER/VOLUME: RDFSCTCR | KDLITER9L

HOUSE SELECT COTHITTEE ON ASSASSIBATIOUS STAFF BLOCKETS

INCLUSIVE DATES: 25 June 1957 LAIDDO CUSTODIAL UNIT/LOCATION:

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NOTICE

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DOCUMENTS THAT SHOULD BE INCLUDED IN THIS FOLDER

TO RID/RPU GE-58.

NOTICE

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4300 3/12/56 Sov. Photo.

SECHET BESTS RO MEDIAN IX ED MEDIANA SEQUENCES	بر دائم
and the second sections	
Office Confured Size	
Chief of Station, Mexico City	
LIDSTY/Security of LILERIC, LIMITED and LICALIA	

1. In December 1900 Raymond H. GERENDS, Principal Agent for the LIMSTY Project, was asked to prepare a security resume, including his opinions, on the sampley of the Livery, "INTERD and LICALIA basefouses vis-a-vie Soviet the full of their existence. The full offer participal contain a slightly suted version of Oblibit's require, which was reserved on 23 Recember 1966. Station ocements follow SERBITE's and are so loved.

LILYNIC

- 2. In its present new location LILTRIC is the merest of the photo bases under my control. According to LIEOPPY-1), there has been no indication of interpret of any cort by the Seriets in the featly's move to the new apartment nor was there in the past ary chos of interest or possilier behavior on their (Seviet's) part with regard to the old base and the possibility that they might be under photo surveillance.
- 1. The ouver for the work carried on by this base is good since the wife, LIEMPTY-14, who does most of the work has no trouble in justifying bur presence at home all of the time. The eon, LIEMPTY-27 is a modifical stolent and attends his classes regularly and can justify his hours as study hours. (He centimus to be an excallent student and was excepted from armitentions at the was of this, his second year in medical school. Actually, he studies most of the night). LIEOTY-11 requires no cover as he has a fall-time job as presta-time manager for a large concern and be usually makes his meetings with OFRENCE on his may to or from work.

cost imed ..

Destribution: 1 - Caief/Amp

LICALLA

CS 1. 3 62 Chalches D CHEMICA STUDIO AND MARKET 5344-JU64 24 January 1967 CLASSIFICATION HOS FILE MUNICIPE SECRET 50-6-32/3

CONTINUATION OF DISPATCH

SECRET

- b. The not-up in the old as well as the new base is the following: The equipment - camera, were and triped - is sounted in one bedroom behind venetian blimis with one slat recoved. This ream is locked to keep servants or any chance intruder from entering. The operators do not spend all their time behind the camera, but go to the extending bedroom where a table and typewriter are set up and where the daily logs are transcribed, builting done, or some other activity that does not require full communication is carried out. The curtains and blinds in this room are kept partially or fully open to allow good visibility and provide a normal appearance. Must of the daily sovement of the Boylet personnel is followed from this room and when it is necessary to take pictures of vigitors, unknown persons or newly arrived Bowlets, the operators go to the other rows and use the pre-set equipment.
- 5. OERENDE's Comment. It seems to me that any careful observation by the Soviets would have revealed the fell-tale position of the venetian blinds in both the old and the new haves. I have no doubt that the Soviets realize they are under photo surveillance. The move by the family from the old to the now building cust surely have been noted by the Soviets. Presibly the Soviets think the family is working with the local authorities due to LINGTY-15's former association with the Mexican Argr.
- 6. Station Comments. The Station agrees with CERENES that careful observation by the Sevieta mould have revealed the missing slat in the venetian blinks and also the fact that these blinks are selves upon. . The Station also agrees that the Sovieta realize that they are under photo surveillance. This was printed out recently when a Soviet shielded an INERGO walk-in when. they passed the front gate of the Eshasay and made a sign to the walk-in indicating that they could be seen by ecocone varishing with a telescope from the buildings across the street. Also, as Headquarters is aware, there have been numerous commonts by residents of Maxico City to the effect that enyone entering the Skwlot Embasey is pintagraphed; however, eddies has it been resorted that the "Assert cans" are doing it, which might indicate wort people believe the Mexican Greenment is duing any such identegraphing and thereby reaffirming GERENDE's statement that the Soviets presibly believe the Maxican dovernment runs the base.
- 7. Olven the name of ion that the LILYRIC tense to bloom, the Station at this point does not plan to terminate or revery the LELYARC installation. Any operational chause by the quarators scald be aported by the Soviets and if the base were closed the Erricts' wall start' leading for a new installation. The LILYAIC been is performing a mostly fisterial and it is fellowed that it will contifue to do so. The Soviets bays had ignortunities, to complain to the Mexican Government about twing maditures, photographically and have not seem fit to do so and it is believed that they properly will rat do so unless there is a radical charge in Soviet and/or Hexidan policy." The Station bas instructed GRUNDE to take every precenting Auritig big seetings with LIEMPTY-13 to assure that LIEMTY-13 does not lead the foreign to him and thoroby Jeopardizing other operations, especially, Licalla.

LIMITED

- 8. The operator of the LIMITED Base, LIMPTY-G, is, to my knowledge, the oldest hand in the photo survoillessoff, the forest target and possibly the sost likely to be "burned". He resident The pear at the forest has (new the site of the new LILYRIC building) and his gave to the great base could not have gone unnotated by the Awlets, His erver in that of an incorpor and is as a surrance salessen, but he artually the property at the cover and is as n disadventage in trying to applain bis status (C incomed) At times, in years not he had to afford the commence of the bear which distributed his no test to seem to control of the to seem to control of the to seem to the to seem to the to the total of the total of
- 9. GERENDS COMMERCO. I So that Milers that CIPAPPY-6/LIMITED to a encurity risks terrover, his present each ill printing from an open door loading to his balcony probably can be equival by the Covers. Militiates is entranced continue about checking himself fire sursuitly look what making bestings.

CONTINUATION OF DISPATCH

SECRET

10. Stating Comments. The same Station degreests made in reference to LILYRIC also apply to LIMITED. Also, the use of LIMITED as the regio alors hand for the LIVE SAIR survey laver teen has spacement the sacurity of this In repart to LEMPED, Stated has reported that the Soviets are very interpreted to LIMPING PLINETTED and that no many thretaet have falked to his (LICIMI-1) about LIBARTY-" that he is convinced that the Soviets have a "fear" and an "observation" about 1100 TY-6. LICOMD-1 reported on 1 January 1'67 that the Subject of 191-766 W; and the Subject of 201-756168 asked him on 19 December 1746 for full details know to him about LIPIOTY-is and Subject of FOL-74-100 want so far as to may that he ball-yes that LISSETY-0 is watching the Seriets .

LICALLA

- 11. When the Soviete raised the height of the wall in their backyard about two years ago, they exald have blocked completely the view of this base's working winner by making the wall a few inches higher. Since they did not do this, it would seen to indicate that they are not mears that their activities are being multipred from this point. In the other hand, in recent murche LDMITY-V, the standar, has reported that withvities in the back yard have been curtailed ours and serve. For example, the west no longer congruents there daily, the school children onter their classes by a route not visible to Liperry out the trees and struck have rest been triesed in years, making LIBETT-9's view prom in most directions. LIBETY-9 mays that he has never reticed any maine interest in his falles or his autivities by the Siviets. Access to the operating room can be seen from the window which LIDATY-) believes to be the corse raw in the target installation.
- 12. The cover for this base is that of a nursal residence. IJPM-TY-9's cover work to that of a car and insurance salesons in a local automobile agency in the afternoon only. LIMSTY-9 frees work in his cover. LIMSTY-9's cover for the use of the operating room to that he does eccounting work for client firms. The door is kept locked at all times and ldEMPTY-y never allows the carrant to mater, even for classing purposes. The equipment is kept looked in a trunk within the room when not in use and all logs and physics are kept in a safe located in LIMPY-y's bedress closet.
- 13. OFRENCE Comment. I tellers the Scriets are suare of the photo surveillance tells carried out by this base due to the position of the window and the curtains during the hours when LIMPTY-3 is operating.
- 14. Station Compett. The Station does not bylieve that this photo base is known to the dowlets. This ballet is based on the fact that the LICALIA coverage is excellent and there has been no indication that the Soviete act for the benefit of observers wills they are in the backyard. It is interesting to make that the devicts made on affort to "protect" the inthe vall-in mentioned in paracraps 6 aleres during a visit to the backward and LTCALLA did obtain photographs of the vale-til. The school onthings to longer pass through the leaderson because the herative of the school was recently changed and the children new see by another route. The Station has instructed designed to take every prescaution in order to protest the security of the LICALIA base.
- 15. As a general comment pertaining to the security of the bases involved in Project LIEFE TV, is should be noted that the Sowiets are aware of the fact that LDEASING is the owner/builder of the new LILYREE building. LDEUSDE is also the owner of the LIMESA complex, through a bolding company.
- 16. The Station realizes that most of the details reported in this dispatch are known to Hembitarters; buyever, the Station manted to make the opinions of the Principal, Associ and the Station a matter of record in a consulidated fore.

for HILLARD C' GOTTS

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Action Required: See	Paragraph 2		
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the LDERICK installation and personnel. Specific examples of the LIMPTY Project's progress and contributions to the RND will be found in Section 3 below (EFFECTIVEESS).

2. CHANGES.

A. Operational - As noted in the previous Request for Project Renewal, the former LEMITED property was seld to LEMITSHE, who as per formal agreement with the Station, desolished the old structure and constructed a new edifice. While it was initially contemplated to place the LEMITED (LEMITYS -b and -7) personnel in the new building and to retain the same, equal division of workload between LHYRIC and LEMITED, it was later usefuled to move the present LHYRIC basehouse personnel (LIEPTYS-13, -14, -26 and -27) into the new base instead, along with the following ancillary modifications:

An increase in the hours of both the photographic and physical surveillance coverage provided from the new base by the LILYRIC operators (CGCC-1600 hours) during the weekdays and to have the LETTED base provide photographic and physical surveillance coverage from 1605-1630 hours on weekdays and from 0900-1360 hours on weekdays and from 0900-1360 hours on weekends. These changes were dictated by the following considerations:

- 1. The new LINCUSINE building offers a much better vantage point for both photographic and physical surveillance than does the present complex which houses the LILYMIC and LILYTHD bases. Therefore, the Station felt that the personnel occupying this new base should be those possessing the highest technical skills and also those able to provide the most thorough and complete coverage. Since the LIMTHD base now has only one trained operator while the LILYMIC basehouse has three, the LILYMIC group and a revision of working hours was indicated.
- 2. Decause it was apparent that the coverage of the LEGRICK installation would be a long-range and continuing requirement, the Station desired to staff the new base with personnel of long-range potential. LEMPTY-6, now almost 60 years old, does not possess this potential; however, the LEMPTG agent complex happily combines experienced personnel with youthful agents.
- 3. Finally, the social and financial status of the LILYRIC personnel is such more compatible and consistent with the environment of the new building than is that of the LEGIED family.

The above-cited revised work schedule was initiated in July 1966 and the actual covenent of the LILYRICs into the new base began in late September 1966.

deary Lingues

16 July 1965

MEMORANDUM POR: Chief/TSD/QA

: LIMESA/LICALLA - Audio/Photo Survey SUBJECT

VH Division would like to express its appreciation for the excellent survey of the LICALLA/LIMESA complex in Hexico City conducted by The results from the audio/photo survey will certainly clarify the The results feasibility of technical operational possibilities against the FJSTEAL target. The photo composite gives the first realistic picture we have had of the premises since the height of the original wall was increased, and we feel sure this will serve as an example to be followed in future target analysis efforts by the Mexico City Station.

> W. J. Kaufman C/WH/1

DDP/WH/1/CBustos-Viddla:1jc (16 July 1965)

Distribution:

Orig & 1 - Addressee

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1 - Memo chrono

9 July 1365

MENDRANDUM FCB: WE DIVISION

ATERATIOS : Nr. Kaufman

SUBJECT : LINESA/LICALIA - Audio/Photo Survey

Attached berewith is the survey report prepared by the undersigned as the result of his last TD: visit to Mexico City.

Harvey C. MULFORD

Attachment: Survey Report

Distribution: Orig. & 1 - Addressee, w/att

licalea

Corway Supers

- 1. A curvey was performed on 18 May 1969 by the underelgoed to Catamina the feature involved in obtaining undio and photographic information that might under possible lip resting of conversations comprising on the ground of the curve of the Lineal target in Barico City.
- level is so high in the error of interest that 10 products the picking of any intelligible roles assume at the distance involved. Extical picking picking photographs one be exist of percess in a calculation part of the temper area from the likelita base. Such photography one be assumed plicked on a routine basis if the expulsiveness of the appear described balou is comprehently for the purpose.

Audio Corenacio

- l. Erwiel minification with directional characteristics that might have been effective in this explication very tested in preparation for this project. The east finally enlected to the most produced end were collected to may thereally benefits. Of the two, the Co-M ministers of the collected as boing operator in small very living of the Co-M to Characteristics. The tested with way well small courses, the oblidity of the Co-M to pick up and reported the committee was the constant of the collected with way well control to the collected to the collected with the collected to the c
- E. Provious could be rel measurements exts of street retres in the victority of this terrest displayed everys levels of 50-60 IB sith peak service as high as 60 IB. It was estimated that this territs raise was 60 a level of at least 10-90 IB so the limited have during this tors.

See whose course usuald have to travel about 160 feat from the sees will of the basset brilding. 175 foot from a papular area for one wascations of the grounds, and about 150 feat from the forthest paint of which convertables were characted to take places. In studies of convertables water accuse at convertables levels brook from the graces of much forms of the studies were taken to compete the first of 180 cash that the distance over which they bear of feature. In the studies of feature, we want to see that they want to describe the sees of feature. The studies of feature over which they want of feature. The studies of feature of

ender of 50-50 He would therefore to 20 IS stronger than the wider counts of the LPALIA bear. If the interfering counts were in the seem frequency reage of the voice counts, the latter would be precitivally initiating members. The toots of the LPALIA bear agree with the theorytical finities.

J. Directional miorephones perform the function of picking up seconds better from one direction than another. Therefore, in cases there in interfering sound errives at the microphone from a direction substantially different from that of the function and, a directional microphone would be of two benefit. In the present case heavyer, the interfering counts arrive at the microphone from many directions simultaneously and most from the same general direction as the voice scands. See directional effect of the system mod, a 15 inch exponential horn, was thus of no extincible benefit. Based on this survey it is not felt that my proceeding emisting sound picking system could be successfully und from incide the LICALIA been to pick up conversations from the extension from the little areas.

Brieggedia Greene

- 1. A study of facts evallable prior to the survey indicated the following:
 - c. The Mood eyeten would provide an image in which the cubject's based would exertly fill the file frame. This was interditably judged imprectical as it would make it necessary to push back and forth between the coveral spectors participating in the convertedies (exemples there would manally be more than one). With the limited field of view in such a system this could not be then accommittly. Therefore, a practical system would have a field of view at least that feet wide at the aboutors distance involved. As a 300 mm land was readily available it was used for this test.
 - b. See everyo 16 we made owner has a file organity of 100 foot, which will allow fileing for elect three minutes at the speed of the frames per second. This statem speed was believed to be minimum for hip reading. The executrements made of the important of the CP indicated that there was a limited was the important of speed available between the ceiling and the top of the wall corresponding the target grounds. As this distance is critical in the calculate of a complex with an external filts expected, purificular attention was paid to this point faming the curvey. An Arriflem 16 on complex was solveted as most only the for the application, if 18 exult to used with a hear from the complication, if 18 exult to used with a hear with the could be used to compet file.

- 8. Open embering the CF, a survey of the target area was made using a range finder and an improvised theodalite. The information obtained is shown as the attached photograph. During the day of the survey there was a considerable amount of occurrentian between female dependents of target personalities in any area 175 foot from the CF. Shows were various other places where convertations of much aborter duration occurred varying in distance between 158 and 250 foot from the CF. The horizontal are through which a lam must traval to cover the CF. The horizontal are through which a lam must traval to cover the CF. The horizontal area of interest in approximately 13 degrees. This made is possible to include arrows in approximately 13 degrees. With the 100 mm lame the field of view and for penaling. A final determined moving the course thus reducing the need for penaling. A final determination on apput floating will have to be based on the customer's commended that the final tests. A hor ma lame would have a field of view about 10 inches with of 175 foot, and a 600 mm lame would have a field of view about 10 inches with at the case distance.
- The (AGA DEO) between 1/32 and 1/22 8 24 FFG, depending on whether or not the authorite were in the sen or the shade. This provided a considerable orthic depth of field at the distances involved. Exposures seed of the Sale frontiers II film (ASA FJ) required less criticals of 1/3 and 1/3.6 8 Shadeshreen II film (ASA FJ) required less criticals of 1/3 and 1/3.6 8 Shadeshreen II film (ASA FJ) required less criticals of 1/3 and 1/3.6 8 Shadeshreen II film (ASA FJ) required less criticals of 1/3 and 1/3.6 8 Shadeshreen II film (ASA FJ) required less criticals required by a series problem when the subjects are noving but much problems in homology the equipment and to minimize with practice.
- A. Consciouse of the energy system in this CF is a most cost configuration of the process still common. This is bedically because the loss must be chief to traverse so loss? If isolate at the violate to cover the area of the target lawrived. This is emetificatory because the distance to the target building is so short that the loss would be visible to the target configurate. If the loss is placed farther book is the most, the opening of the violate made be vior. This allows nore light into the most that the most the configurate core characteristics from the target grands.

 The natural colonies with best mortivities is to use a small eyerbure and to descent the recent of possible.
- S. In view of the emembers problem and the space larisations at the could be to use a periodic. A periodic valid allow the course to be placed loor to the roce, thereby leaving placet of space for a large file magnine and would require a relatively small aperture to to the jab. A piece of American could be set up to blood part of the vinter, and the periodic of American could be set up to blood part of the vinter, and the periodic of could look out through an excelleng in the Americans.
- 6. Browns of the limited field of view provided by the telephote loss word with the cotten platters comme, and the fact that the operator may be sitting as a chair while photographics, he will need some arrangement for charving the author terror area from that position. A closed

circult We eyetes with a mile angle lans on the example will be excellent for this explication as to would allow the approxime to observe the tangent one in general even while expectations his example as a given group without the error. The Wenter is highly recommended for this GP even if the motion protocol installation is not under.

7. The test files have been turned ever to the Budgearters' expenses for his imposition with the request that he comment on the magnification and any other points that he took might be appropriate. Purther cation on this project will exalt the results of that imposition.

MATT C. ALTRID

Attorneys I Capally phiagraph

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AQUATIC

- 1. HARVEY C. MULFORD ARRIVING MEXI, TOURIST COVER, ABOUT 26 MAY TO CONDUCT DIRECTIONAL MIKE AND MOTION PICTURE TESTS FROM LICALLA BASE. EQUIPMENT FOR TESTS ARRIVING VIA POUCH AND NEXT IURADIO FLIGHT. DESIRES CHECK EQUIPMENT DURING 27 MAY AND TEST AT LICALLA 28 MAY DURING DAYLIGHT HOURS.
- 2. REQUEST THAT EITHER FRANCOTTE OR RESCIGNO PARTICIPATE THESE TESTS IN PREPARATION FOR POSSIBLE FUTURE SUPPORT THIS ACTIVITY.
- 3. ALSO REQUEST MEETING WITH CURTIS TO DISCUSS PLANNING FOR FUTURE KURIOT SUPPORT.
 - 4. FIRM ETA MULFORD FOLLOWS.

END OF MESSAGE

TSD COMMENT: In formation re MULFORD's forthcoming TDY to MEXI.

WH/1 - Mr. Spera x:4506, by phone

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C/TSD/QACATIN

REPRODUCTION BY OTHER THAN THE ISSUING OFFICE IS PROHIBITED.

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MANT.

installed on P March. As is now know, this device was occupantly installation officers on N-30 March. Ho further activity is planted for the impositate future.

LINCHANT.

Column his TET, GRANTE worked very extensively with all officers involved in the IJROMANIE-1 and 2 operations. Implied all efforts, LETYMANIE-1 ceased functioning on 27 words. After his departure from Mexico City, GRANTER nontacted the temporal contractor of the mulio device in Dallas and subsequently passed alteration suggestions to REMITINO. As a result LUCHARIE-2 is now operating.

LTIACK.

- To CHARTER discussed with RESCIONO the technical aspects of placing a transmitter in a telephone used by the PREMEN installation in Andrew P. MERINE'S city of restaure. This transmitter will receive its power from telephone central. The objective is to result development (at our discretion, if a suitable device its available) whether the telephone is on or off the nock.
- We. The Station to now awaiting the arrival of the alternal telephone apparatus

CONTRACTOR.

9. In summary, Station believes that CRATTER's TIN to Morico City was exceptionally profitable and worthwhile (see above). It is example of how KUBARK could capitalize on a Fewere specific mission (SITERY), to on-the-spot savice and suitables on assert other active suite activities being conducted at the Station. COS wishes to express his appreciation to KURIOT for (RAMILE's successful visit.

Willard C. CURTIS

53a

HP94-14489

- 1. In reference dispatch the Mexico Station suggested eix persons assigned to the Soviet Embassy who were male clerks working full time inside the Chancery who could also be cipher clerks. One of these persons was Aleksandr Ivanovich TRUKHACHEV (201-183352 P-941). On 7 April 1960 Stanislav SHILNIKOV arrived in Mexico City and according to LICALLA replaced TRUKHACHEV who returned to the USSR on 16 April 1960.
- 2. LICALIA had been briefed by his KUPARK Case Officer to be alert and to watch for any Soviet in the Chancery area who might be carrying copies of telegrams. On 5 May 1960 LICALIA photographed Stanislav SHINIKOV signing receipt for two telegrams from Ivan Aleksandrovich KONCVALOV (201-202416 P-2093) who is a full time guard and gate keeper.
- 3. SHINKOV is assumed to be one of the cipher clerks. Enclosed is a copy of the photograph of SHINKOV and KCHOVALOV but this photograph is not to be used outside KUBARK or shown to other than KUBARK staff employees since the photograph was taken from a sensitive clandestine base. The Mexico Station has no public photographs of SHINKOV at the present time. He has not left the compound of the Soviet Embassy during daytime hours. He was not photographed on arrival, by LIFIRE. The Station hopes, however, to obtain public photographs in the near future which can be shown to other than KUBAEK personnel.

Willard C. Curtis

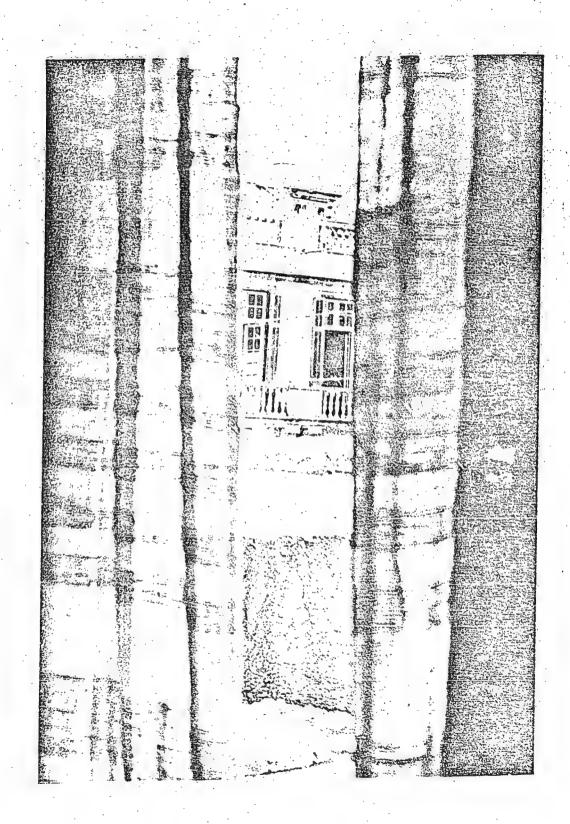
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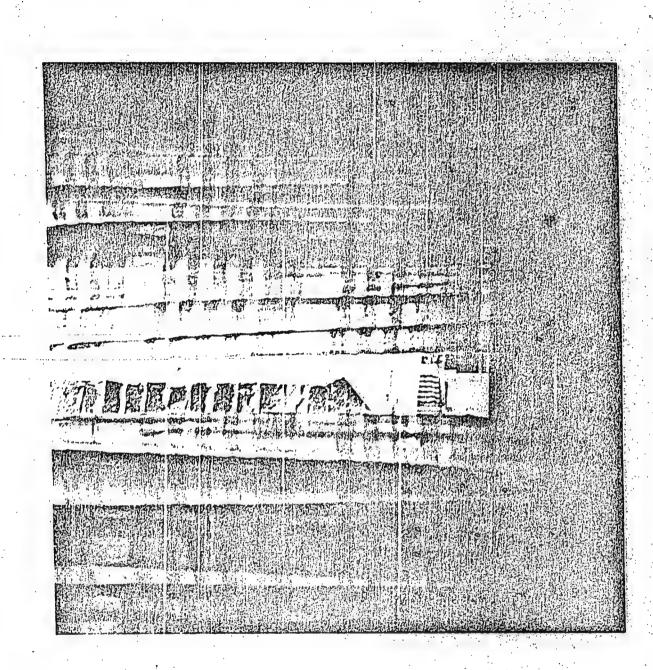
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souter Operational/ Survey of	LICALLA		36
D. HMMA	05 92 25155. 13 January 1965 25275. 28 January 1965 ded a reply to the Headquart d herewith are the photogra in his survey of LICALLA.	ers que	eries made in sketches made
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CLASSIFICATION	PRICES NO ACTION
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NIO.: Chief SR Division: Chief KURIOT	ONLY GUALIFIED DESK CAN JUDGE INDEXING
ROM: Chief of Station. Mexico City	ALCROHLIA
Operational/ Survey of LICALLA	
ACTION REQUIRED - REFERENCES	
References: A. DIR- 94105 B. MEXI-2092	<u> </u>
C. HMMA 25155 13 January 1965.	
D. HMMA 25275 25 January 1965	
i. Reference B provided a reply to the Headquarter	s queries made in
A TOPPLANT A PROPERTY OF THE P	s and sketches made
by Dudley R. GNASTER in his survey of LICALLA.	
2. Although the audio assist pass billty for the lip is basically negative, the Station defers to Hendquar attempt should be made to plant sensitive probe type n wall adjacent to the LICALLA property. Discussion where the contract will undoubtedly assist in making this defeating the statement of the contract of the c	nicrophones in the vith GNASTER at ecision.
3. Whatever decision is reached on the issue about commends that Headquarters pursue the requests mad D, namely those of acquiring an improved motion pict sending the lip reader to Mexico for on the spot experience.	ure camera and of Imentation.
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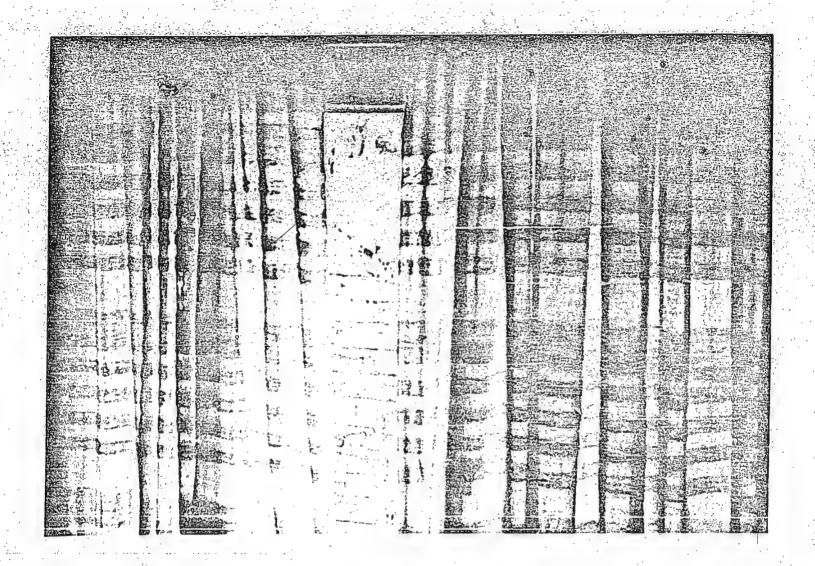
SEC. ____ ATT.A.TO HMMA-25679 26 MAR. 65 To: CHIEF, SR DIVISION Flom: Cos, MENCO CITY S. .

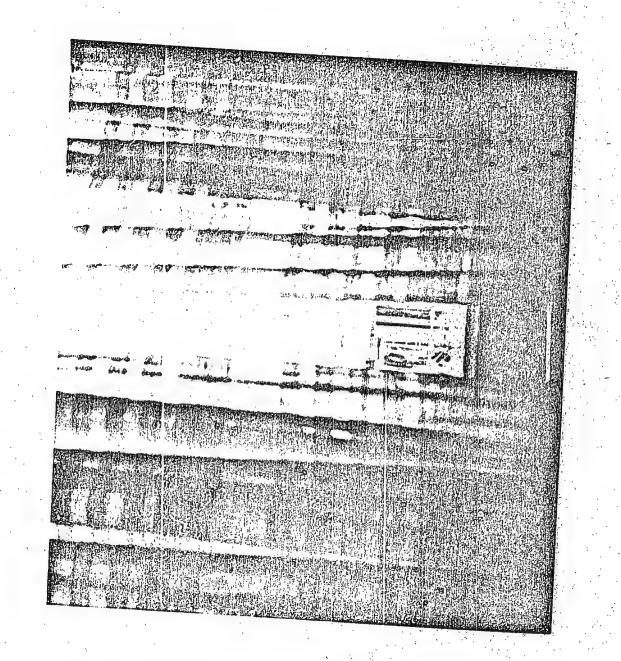


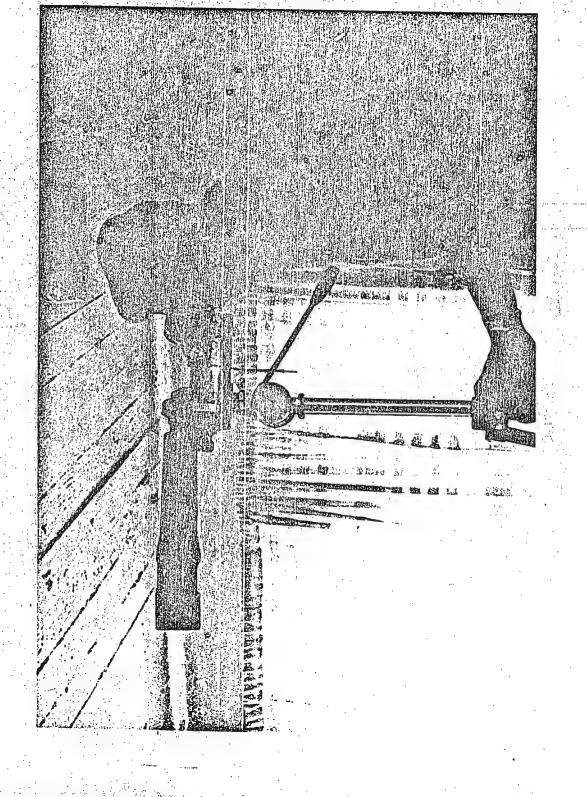
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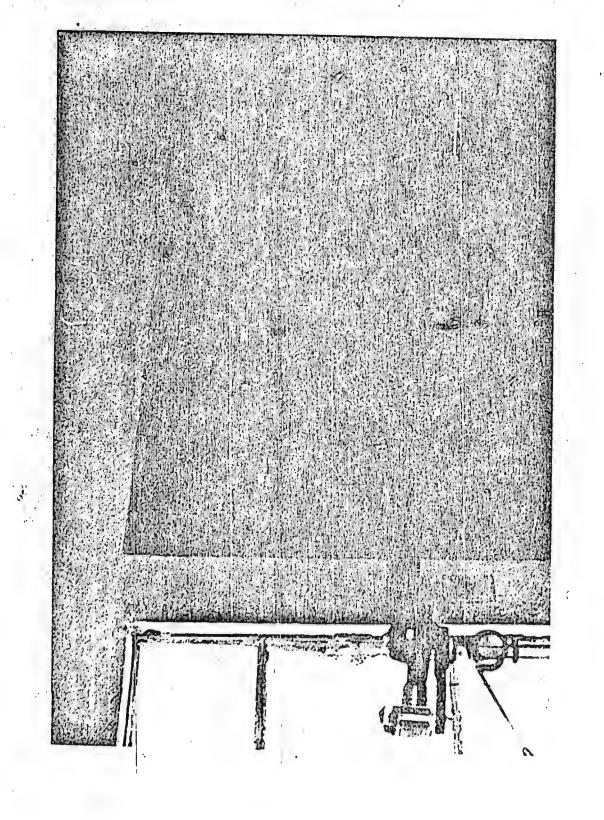


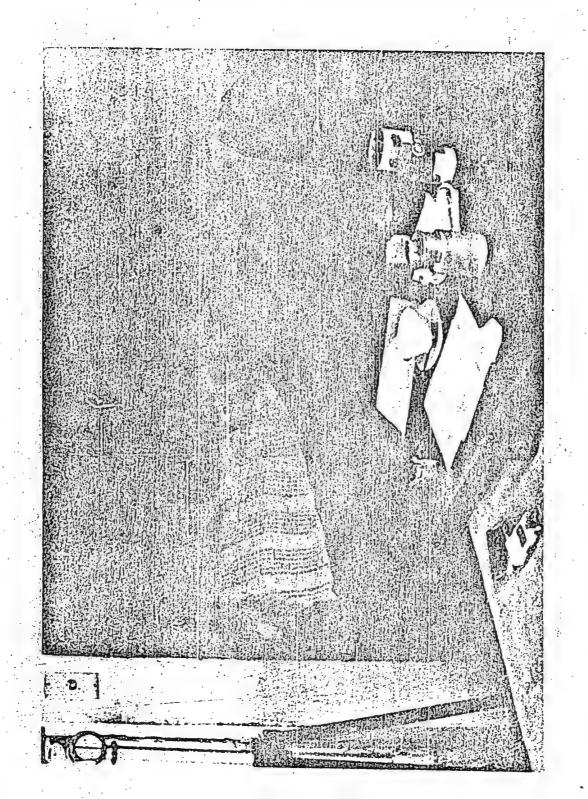
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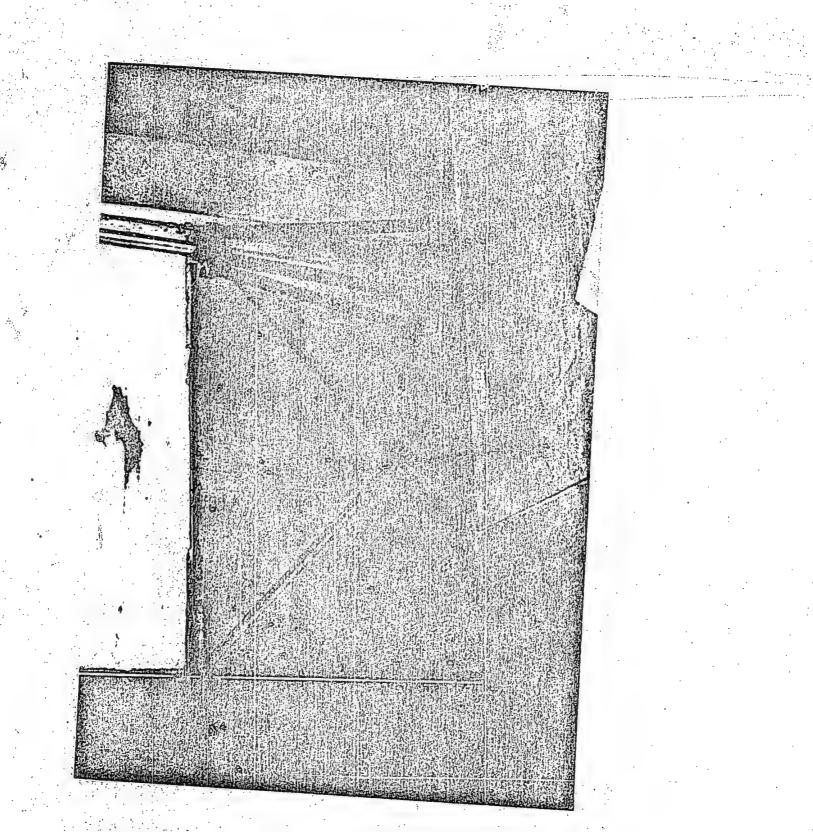


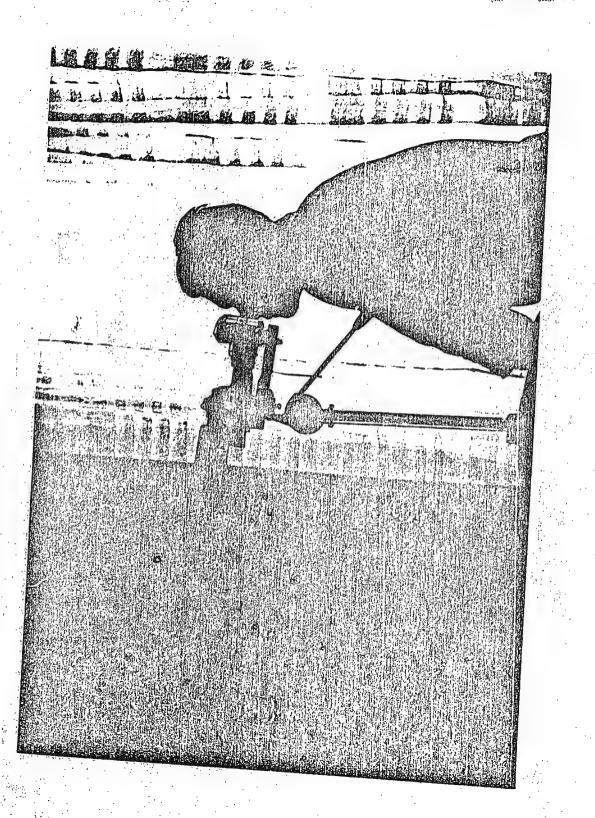


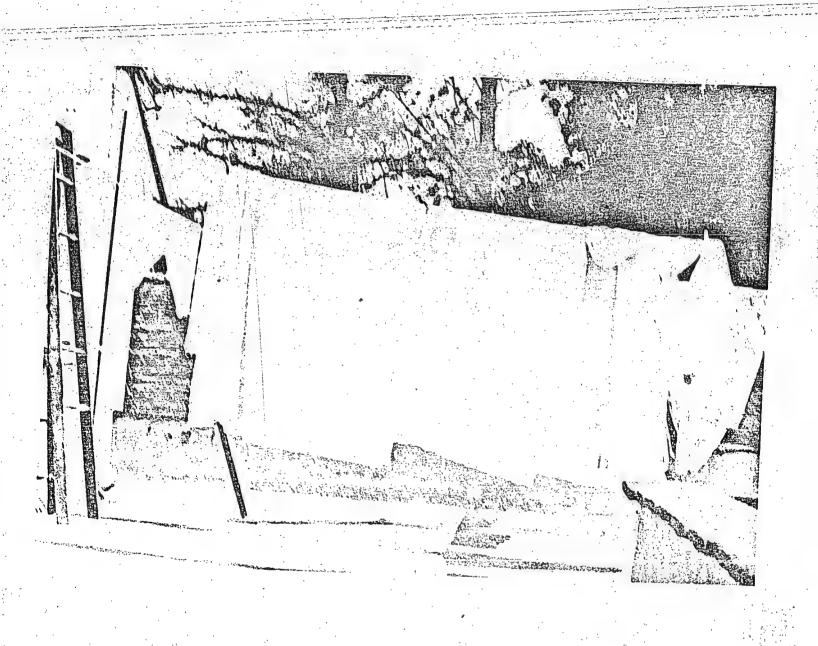






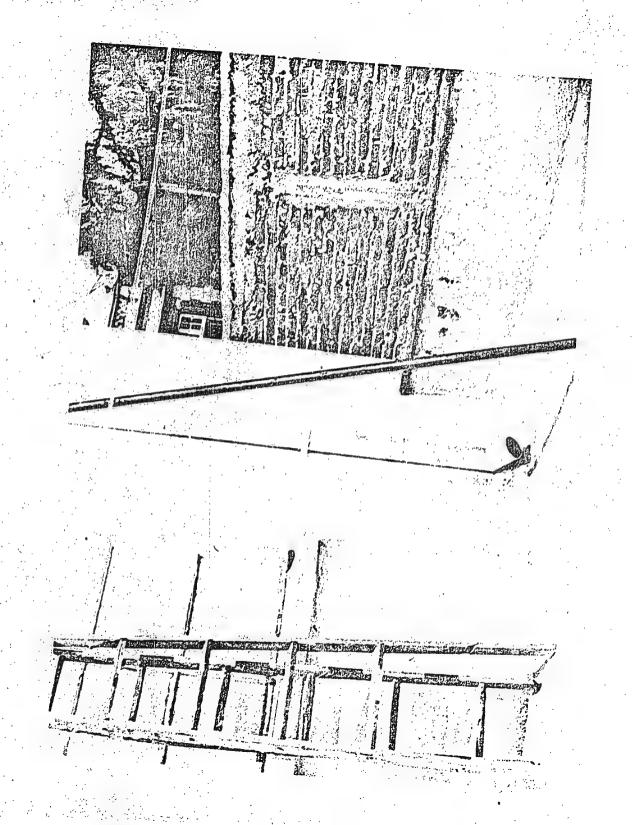


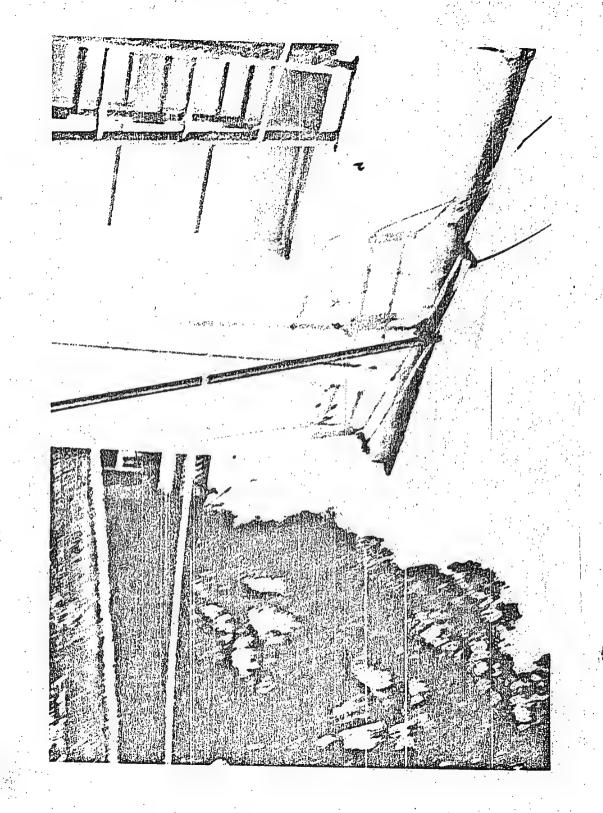


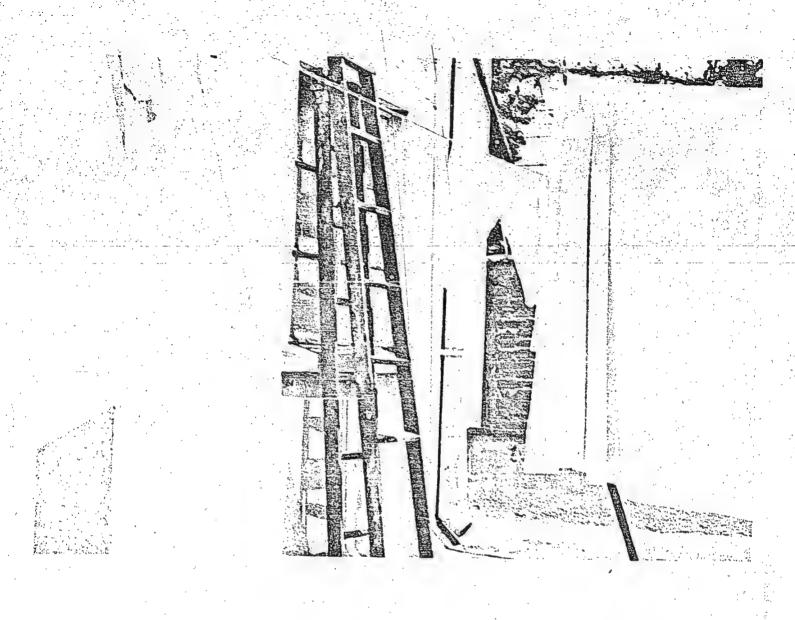


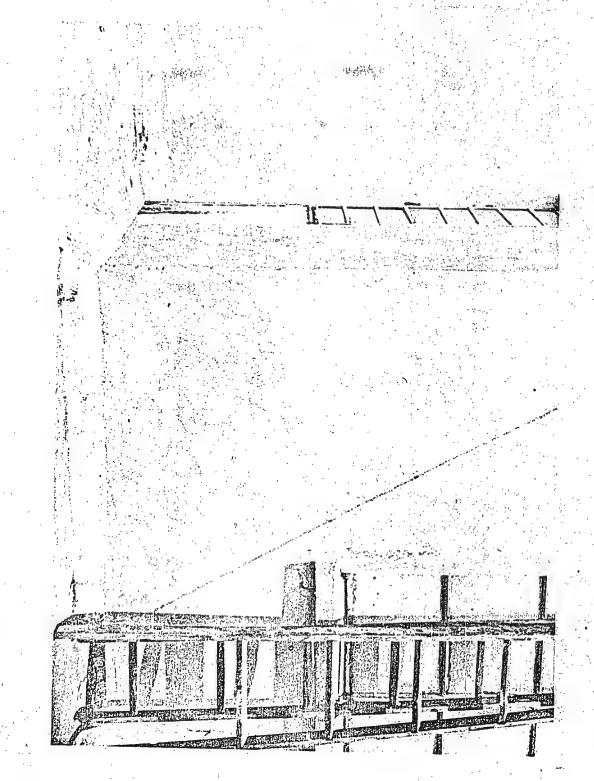
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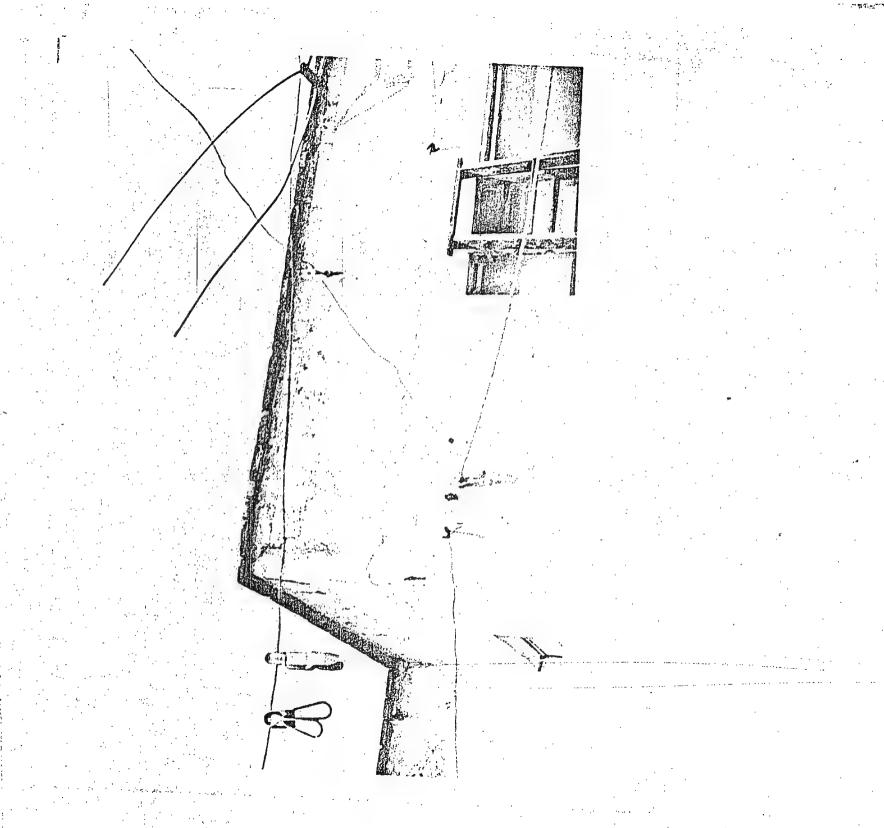
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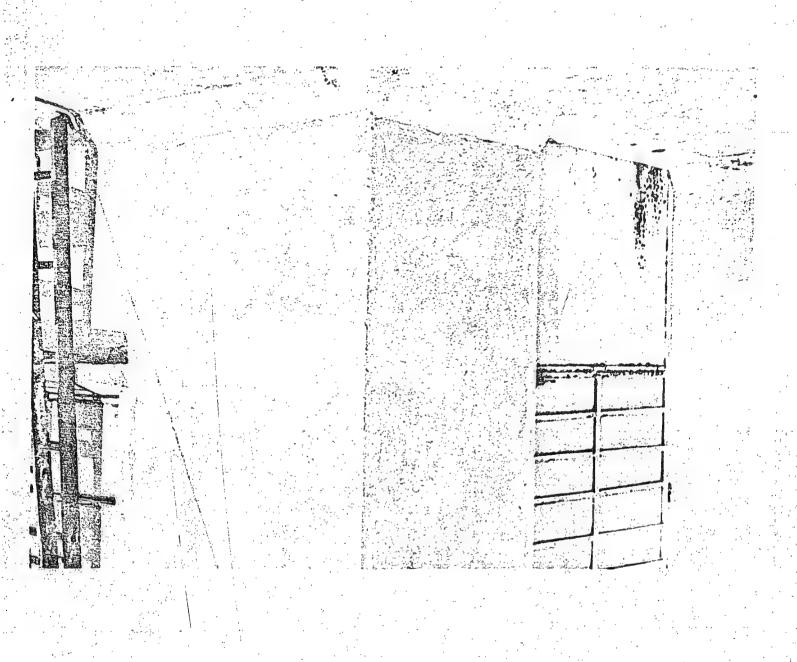


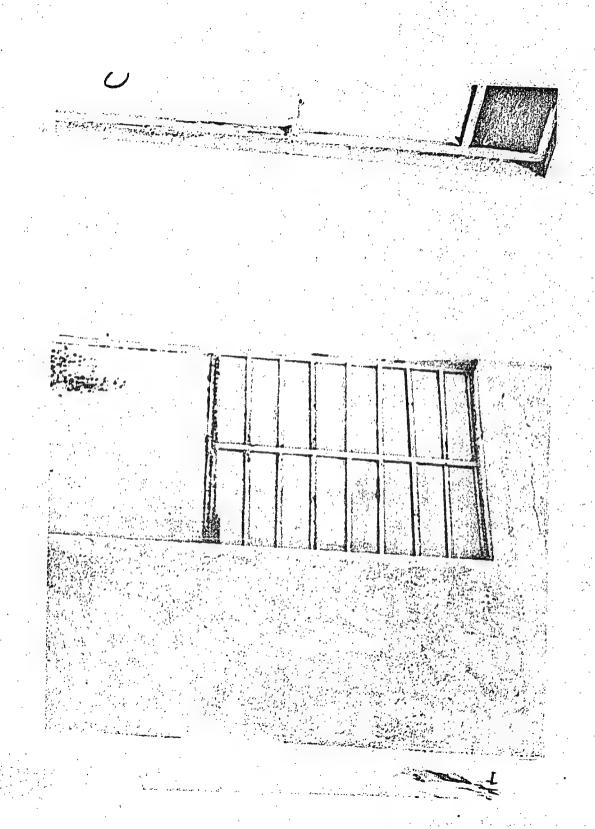


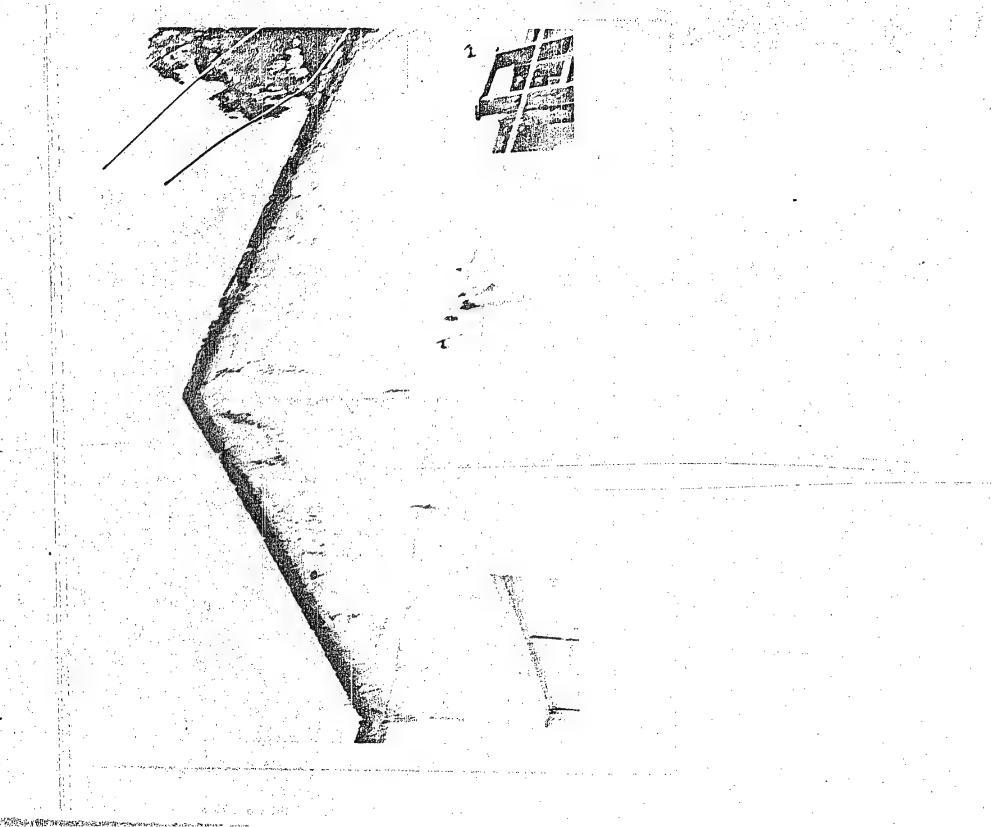


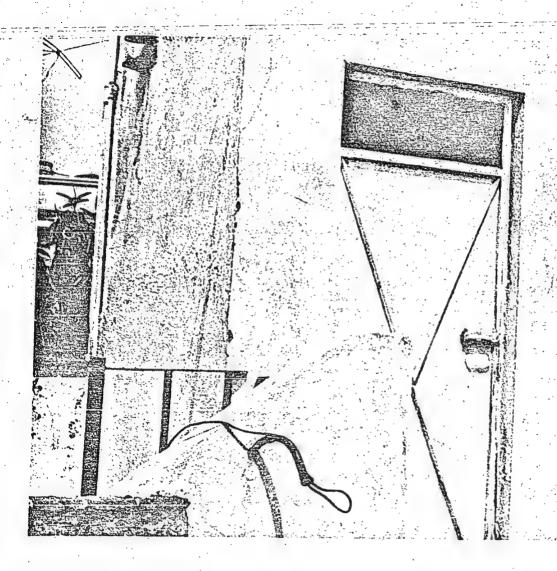


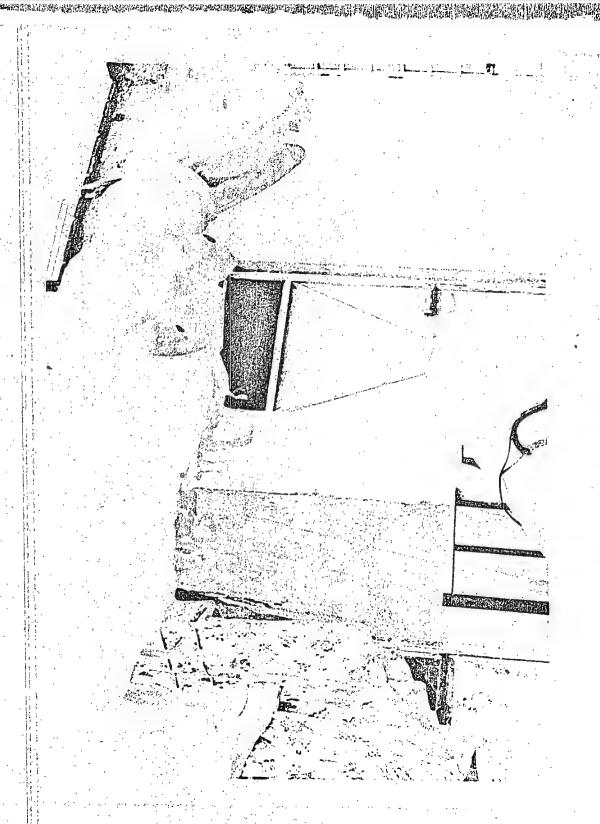


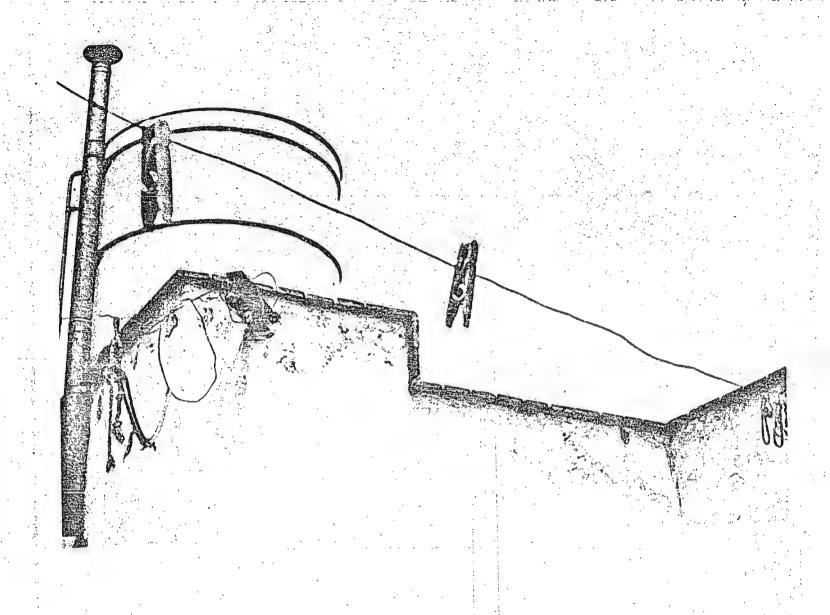


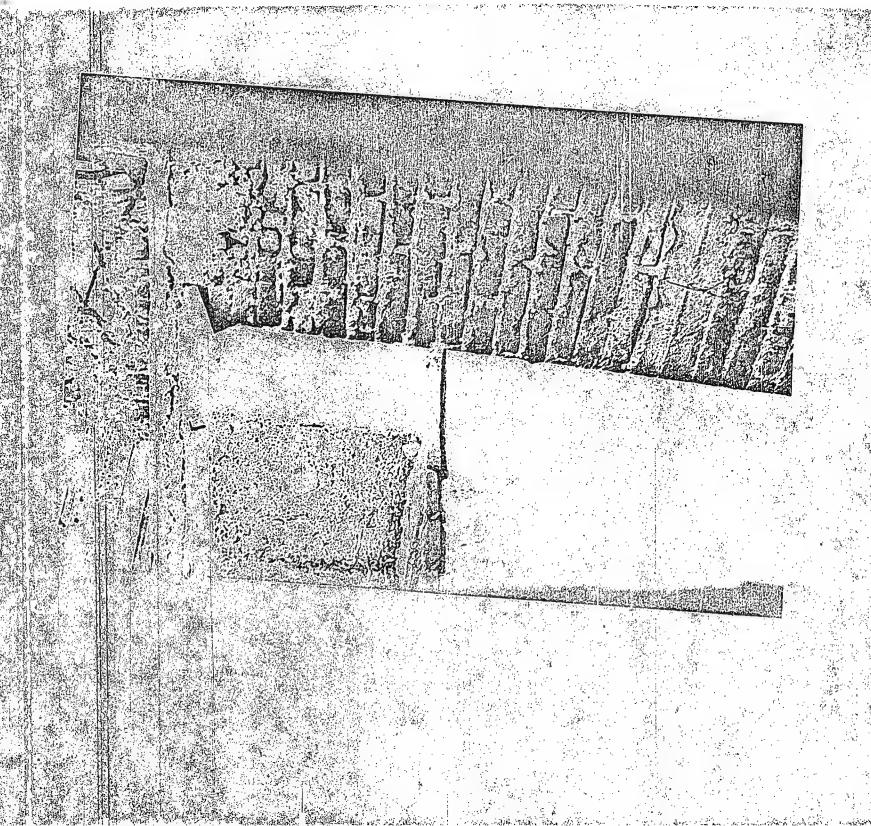


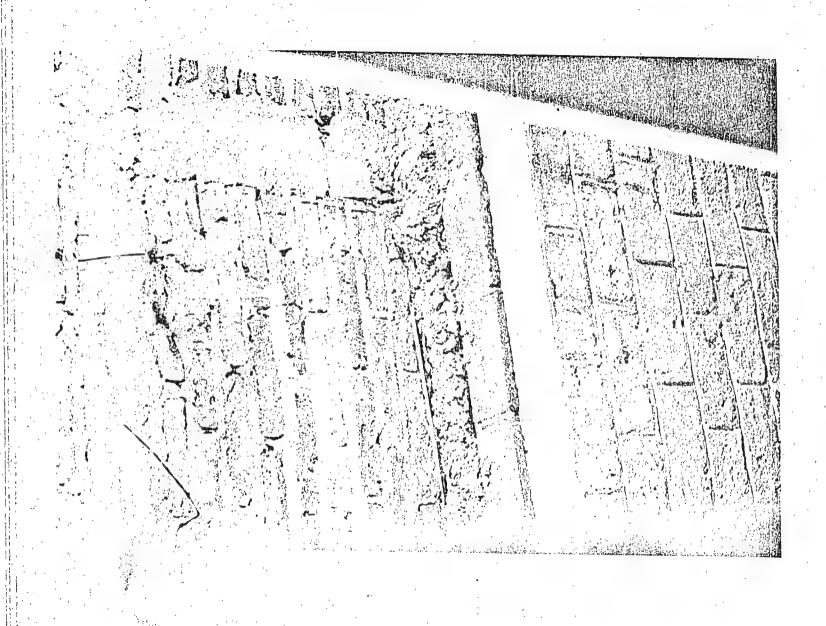


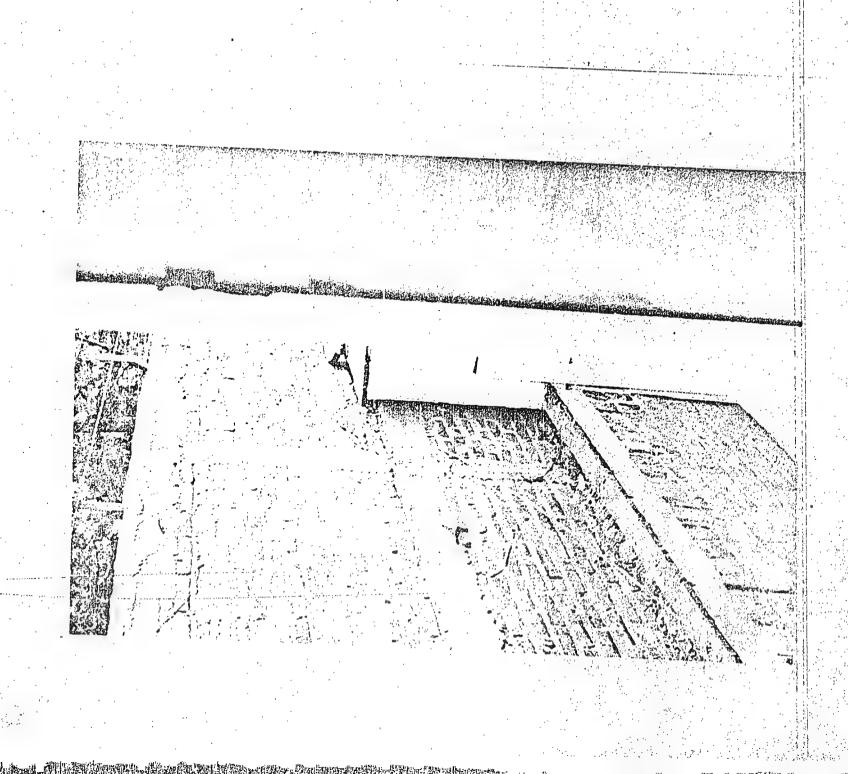


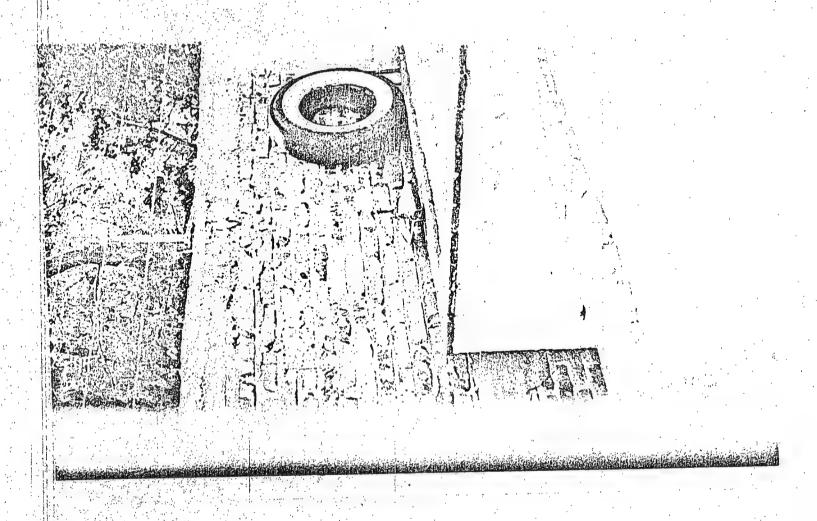




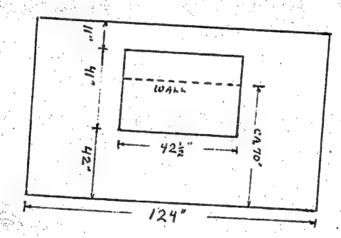








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manager	DEDERHO CAN ES AVOCES EY CRANIFED NO. DESK ONEY

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assets under the LPSTER Project have been transferred to Project LIMPER Does the Station with to have the LIMPER Project (50-6-76) broken down with separate files for each of these operations? If ou, please no advise the discounters.

2. Unless advised to the contrary by the Station, the LIDOUGED (50-6-25/6)
shed LIGHT (50-5-20/7) Operational files will be retired with the LIPSTICE
files since these two assets are no longer in use.

OLIVER O. CALPOND

23 October 1998

Distributions
3. - Rexico City

Continue

Abstract from HAMA 607h, 6 Feb 57 res LIPSTICK Hontily Report - Nov. 1956

1. Operationals

d. LICALLA was operative during this period with fairly notable results. Many associations between the various LIMERICA Personnel, previously unknown, have been revealed by this photographic coverage. A great hinderance has been assumed by this photographic coverage. A great hinderance has been assumed by this photographic coverage. A great hinderance has been assumed mots attempts to photograph subjects in the garden. This situation improves each day with the advent of colder woather. The photos taken from this base facing directly toward the rear of the LIMERICA bld; leads the Station to believe that we may be able to observe directly into the Limerick reading room.

min Hallrauth

DISPATCH NO.



Chief. WHD

Chief of Station, Mexico

GENERAL Operational SPECIFIC Basehouses surrounding LIMERICK Target

REF: DIR 49977

There is transmitted by separate cover three photographs of the LINERICK installation in Noxico City. The house marked "a" in Picture #I was authorized to be rented by reference but since it was vacated on 26 February 1956 under a pre-existing agreement with the owner for a new tenant to assume occupancy on 22 Pebruary, we were unable to accomplished the rontal.

- The aerial photographs sent by separate cover attachment were taken by the local ODUNIT officers with the guidance of the undersigned in December 1955. Picture #1 shows the following locations:
 - The house described in para. 1 of this dispatch;

- LIDERICK target installation and grounds;
 The LIPSTICK/LIDOHINO base which is no longer rented by this G. Station. It had previously been used for the RAPPER operation. but did not offer any other operational uses.
- d. The LIPSTICK/LICALLA base:
- The LIPSTICK/LILYRIC base:
- The LIPSTICK/LIMITED base.

Picture #2 is self-explanatory. It should be noted that there are two copies of pictures #1 and #2 submitted; one with pencilled notations and the other without marks so that the areas of interest can be clearly seen. Picture #3 was taken from the top of the LIPSTICK/LIDOMINO building when it was under construction in May 1954 and shows the front of LIMERICK target.

ROMOTOS Fros Project NIFMION/KDLITEREL Classification 50 JOB # 73-855/69 Attachments: Photographs UNDER SEPARATE COVER

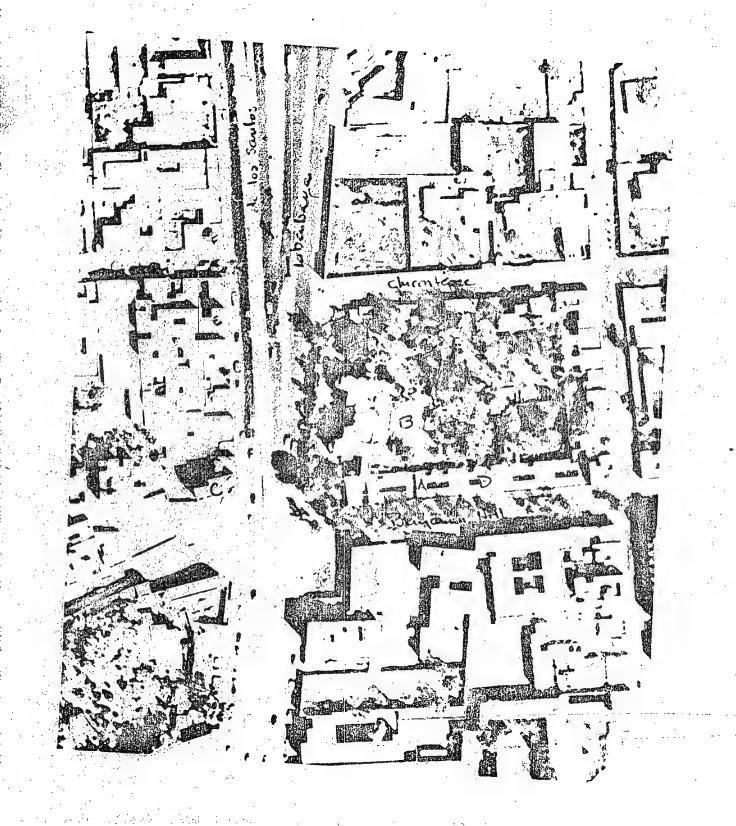
Distribution:

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50-6-74/7

FORM NO. 51-28





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